

**RFQ NUMBER** : 2492500766

**DATE** : 18.11.2025

**REQ No** : 1172501235

**REQ TITLE** : True-RMS Clamp Meter

**DELIVERY LOCATION**: 0051 - CS WRSN, TRNSMSN

**CLOSING DATE** : 24.11.2025

| SL NO | ITEM CODE | SERVICE ID | DESCRIPTION                                     | QTY | UOM | BRAND/ORIGIN | WARRANTY | UNIT PRICE | TOTAL<br>PRICE |
|-------|-----------|------------|---|-----|-----|--------------|----------|------------|----------------|
| 1     | 700000013 |            | LINE ITEM-1:TRUE-RMS CLAMP METER DIGITAL        | 2   | EA  |              |          |            |                |
|       |           |            | WITH FLEXIBLE CURRENT                           |     |     |              |          |            |                |
|       |           |            | PROBESPECIFICATION: VOLTAGE: RANGE 1000 V AC    |     |     |              |          |            |                |
|       |           |            | / DC; RESOLUTION 0.1 V (6                       |     |     |              |          |            |                |
|       |           |            | 00 V),1 V (1000 V);ACCURACY 1% ±5 DIGITS (20 HZ |     |     |              |          |            |                |
|       |           |            | TO 500 HZ)CURRENT VIA JAW: RANGE 999.9 A AC /   |     |     |              |          |            |                |
|       |           |            | DC, RESOLUTION 0.1 A ACCURACY ACCURREN          |     |     |              |          |            |                |
|       |           |            | TS 2% ±5 DIGITS; ACCURACY DC CURRENTS 2% ±5     |     |     |              |          |            |                |
|       |           |            | DIGITS (10-100HZ) &2.5% ±5 DIGITS               |     |     |              |          |            |                |
|       |           |            | (100-500HZ)ACCURACY AC CURRENTS 3%CURRENT       |     |     |              |          |            |                |
|       |           |            | VIA 18-INCH                                     |     |     |              |          |            |                |
|       |           |            | FLEXIBLE CURRENT PROBERANGE 2500 A AC;          |     |     |              |          |            |                |
|       |           |            | RESOLUTION 0.1 A (600A) &1A(2500A); ACCURACY    |     |     |              |          |            |                |
|       |           |            | ACCURRENTS 3% ±5 DIGITS (5-500HZ)FLEXIBLE       |     |     |              |          |            |                |
|       |           |            | CURREN  |     |     |              |          |            |                |
|       |           |            | T PROBE CABLE LENGTH (HEAD TO ELECTRONICS       |     |     |              |          |            |                |
|       |           |            | CONNECTOR) 1.8MTHE FLEXIBLE PROBE: EXPANDS      |     |     |              |          |            |                |
|       |           |            | THE MEASUREMENT RANGE TO 2500 A AC              |     |     |              |          |            |                |
| İ     |           |            | ALLOWSFREQUE                                    |     |     |              |          |            |                |
|       |           |            | NCY MEASUREMENT TO 500 HZ WITH JAW AND          |     |     |              |          |            |                |
|       |           |            | FLEXIBLE PROBERESISTANCE: 60 K# WITH            |     |     |              |          |            |                |
| 1     |           |            | CONTINUITY DETECTION; ACCURACY 1% ±5            |     |     |              |          |            |                |
|       |           |            | DIGITSDC MV: 500 MV                             |     |     |              |          |            |                |



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|-------|-----------|------------|--|-----|-----|--------------|----------|------------|----------------|
|       |           |            | MEASUREMENT RANGE TO INTERFACE WITH        |     |     |              |          |            |                |
|       |           |            | OTHER ACCESSORIESCAPACITANCE               |     |     |              |          |            |                |
|       |           |            | MEASUREMENT: 1000 #F; ACCURACY 1% ±4       |     |     |              |          |            |                |
|       |           |            | DIGITSFREQUENCY VIA JAW & CUR              |     |     |              |          |            |                |
|       |           |            | RENT PROBE: 5.0 HZ TO 500.0 HZ, RESOLUTION |     |     |              |          |            |                |
|       |           |            | 0.1HZ, ACCURACY 0.5% ±5 DIGITSMAXIMUM      |     |     |              |          |            |                |
|       |           |            | VOLTAGE BETWEEN ANY TERMINAL AND EARTH     |     |     |              |          |            |                |
|       |           |            | GROUND 1000                                |     |     |              |          |            |                |
|       |           |            | VOPERATING TEMPERATURE#0-50CKEY            |     |     |              |          |            |                |
|       |           |            | FEATURES# MEASURES AC/DC CURRENT WITH      |     |     |              |          |            |                |
|       |           |            | INCLUDED FLEXIBLE CURRENT PROBE# VFD LOW   |     |     |              |          |            |                |
|       |           |            | PASS FILTER FOR ACCUR                      |     |     |              |          |            |                |
|       |           |            | ATE MEASUREMENTS OF NON-LINEAR SIGNALS#    |     |     |              |          |            |                |
|       |           |            | REMOTELY LOG, TREND AND MONITOR TO         |     |     |              |          |            |                |
|       |           |            | PINPOINT INTERMITTENT FAULTS# INRUSH       |     |     |              |          |            |                |
|       |           |            | MEASUREMENT TO FILTE                       |     |     |              |          |            |                |
|       |           |            | R OUT NOISE AND CAPTURE STARTING           |     |     |              |          |            |                |
|       |           |            | CURRENTACCESSORIES:MAGNETIC HANGING        |     |     |              |          |            |                |
|       |           |            | STRAP, TEST LEADS, BATTERIES (INSTALLED),  |     |     |              |          |            |                |
|       |           |            | SOFT CARRYINGCASECOAT                      |     |     |              |          |            |                |
|       |           |            | ED INSTRUCTION CARD AND SAFETY             |     |     |              |          |            |                |
|       |           |            | INFORMATION SHEETCALIBRATION CERTIFICATE   |     |     |              |          |            |                |
|       |           |            | AND WARRANTY VALID FOR 2 YEARSSAFETY       |     |     |              |          |            |                |



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|-------|-----------|------------|---|-----|-----|--------------|----------|------------|----------------|--|
|       |           |            | RATING: CLAMP CARRIES A CAT III 1000 V, CAT IV 600 V. COMPLY WITHIEC AND APPLICABLE INTERNATIONAL STANDARDS FOR SAFETY, IP RATING, ELECTROMAGNETIC COMPATIBI LITY (EMC), RADIO FREQUENCY CERTIFICATION ETC.NOTE: BIDDERS TO SHOW OFFERED SAMPLES AT DEWA WARSAN TEMC DURING THE RFXSTAGE TO ENSUR E COMPLIANCE WITH SPECIFICATIONS, QUALITY STANDARDS AND FUNCTIONAL CHECK.                                       |     |     |              |          |            |                |  |
| 2     | 700000013 |            | LINE ITEM-2:AC / DC CURRENT CLAMP METER DIGITAL SPECIFICATION:MEASURING RANGE#0-40 A DC OR AC PKAUTOMATIC RANGE#4A/40ARESOL UTION#1MA IN 4 A RANGE,10MA IN 40 A RANGEBASIC ACCURA CY#± 1.3%+5 DIGITSTEMPERATURE COEFFICIENT #± 0.05% OF RDG/CFREQUENCY RANGE#40 HZ TO 400 H Z IN ACOVERLOAD CAPACITY#150ASAFETY RATIN G#CAT III,300V OPERATING TEMPERATURE#0-50C KEY FEATURES:# EASY-TO-MEASURE RANGE SWITCHING F | 2   | EA  |              |          |            |                |  |



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|-------|-----------|------------|---|-----|-----|--------------|----------|------------|----------------|
|       |           |            | OR AC/DC LEAKAGE CURRENT                    |     |     |              |          |            |                |
|       |           |            | MEASUREMENTSFROM 10 MA TO 40 A# UP TO 1 MA  |     |     |              |          |            |                |
|       |           |            | CURRENT RESOLUTION FOR FAST CIRCUIT         |     |     |              |          |            |                |
|       |           |            | COMPARISON OF SENSORSAND CON                |     |     |              |          |            |                |
|       |           |            | TROL CIRCUITS# JAW DESIGN SUITABLE FOR HIGH |     |     |              |          |            |                |
|       |           |            | ACCURACY, SMALL DC CURRENT                  |     |     |              |          |            |                |
|       |           |            | MEASUREMENTSTO ENSURE INTERFERENCE          |     |     |              |          |            |                |
|       |           |            | FROM OTHER CIRCUITS# DC AU                  |     |     |              |          |            |                |
|       |           |            | TO-ZERO BUTTON ENSURES CORRECT              |     |     |              |          |            |                |
|       |           |            | MEASUREMENT EVERY TIME# HAS AUTOMATIC       |     |     |              |          |            |                |
|       |           |            | POWER-OFF FUNCTION FOR SAVING BATTERY       |     |     |              |          |            |                |
|       |           |            | POWER# AMMETER IS SMALL I                   |     |     |              |          |            |                |
|       |           |            | N SIZE, LIGHT IN WEIGHT AND EASY TO CARRY#  |     |     |              |          |            |                |
|       |           |            | EASY DISPLAY HOLD FEATURE MAKES IT EASY TO  |     |     |              |          |            |                |
|       |           |            | CAPTURE MEASUREMENTS ATINACCESSIBLE         |     |     |              |          |            |                |
|       |           |            | LOCATIONSA                                  |     |     |              |          |            |                |
|       |           |            | CCESSORIES:# MAGNETIC HANGING STRAP, TEST   |     |     |              |          |            |                |
|       |           |            | LEADS, BATTERIES (INSTALLED), SOFTCARRYING  |     |     |              |          |            |                |
|       |           |            | CASE# COATED INSTRUCTION CARD AND SAFETY    |     |     |              |          |            |                |
|       |           |            | INFORM                                      |     |     |              |          |            |                |
|       |           |            | ATION SHEET# CALIBRATION CERTIFICATE AND    |     |     |              |          |            |                |
|       |           |            | WARRANTY VALID FOR 2 YEARSCOMPLY WITH IEC   |     |     |              |          |            |                |
|       |           |            | AND APPLICABLE INTERNATIONAL STANDARDS      |     |     |              |          |            |                |



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|-------|-----------|------------|---|-----|-----|--------------|----------|------------|----------------|
|       |           |            | FOR SAFETY                                  |     |     |              |          |            |                |
|       |           |            | , IPRATING, ELECTROMAGNETIC COMPATIBILITY   |     |     |              |          |            |                |
|       |           |            | (EMC), RADIO FREQUENCYCERTIFICATION         |     |     |              |          |            |                |
|       |           |            | ETC.NOTE: BIDDERS TO SHOW OFFERED SAMPLES   |     |     |              |          |            |                |
|       |           |            | AT DEWA WARS                                |     |     |              |          |            |                |
|       |           |            | AN TEMC DURING THE RFXSTAGE TO ENSURE       |     |     |              |          |            |                |
|       |           |            | COMPLIANCE WITH SPECIFICATIONS, QUALITY     |     |     |              |          |            |                |
|       |           |            | STANDARDS ANDFUNCTIONAL CHECK.              |     |     |              |          |            |                |
| 3     | 700000013 |            | LINE ITEM-3:AC / DC MINI CLAMP METER        | 1   | EA  |              |          |            |                |
|       |           |            | SPECIFICATION:MEASURING RANGE#0.0-1.0 A AND |     |     |              |          |            |                |
|       |           |            | 0~10ARESOLUTION#1MABASIC ACCURACY#±         |     |     |              |          |            |                |
|       |           |            | 1.3%+5 DIGITSFR                             |     |     |              |          |            |                |
|       |           |            | EQUENCY RANGE#40 HZ TO 400 HZ IN            |     |     |              |          |            |                |
|       |           |            | ACOVERLOAD CAPACITY#150ASAFETY RATING#C     |     |     |              |          |            |                |
|       |           |            | AT III,300V OPERATING TEMPERATURE#0-50C#    |     |     |              |          |            |                |
|       |           |            | MULTIMETER CONNECTI                         |     |     |              |          |            |                |
|       |           |            | ON FOR MEASURING READING DISPLAY# JAW       |     |     |              |          |            |                |
|       |           |            | DESIGN SUITABLE FOR HIGH ACCURACY, SMALL    |     |     |              |          |            |                |
|       |           |            | CURRENT MEASUREMENTS# ZERO BUTTON RESET     |     |     |              |          |            |                |
|       |           |            | ENSURES CORRE                               |     |     |              |          |            |                |
|       |           |            | CT MEASUREMENT EVERY TIME# HAS AUTOMATIC    |     |     |              |          |            |                |
|       |           |            | POWER-OFF FUNCTION FOR SAVING BATTERY       |     |     |              |          |            |                |
|       |           |            | POWER# TEST LEADS WITH BANANA PLUGS#        |     |     |              |          |            |                |



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| SL NO | ITEM CODE | SERVICE ID | DESCRIPTION                                   | QTY | UOM | BRAND/ORIGIN | WARRANTY | UNIT PRICE | TOTAL<br>PRICE |
|-------|-----------|------------|---|-----|-----|--------------|----------|------------|----------------|
|       |           |            | CLAMP METER SMAL                              |     |     |              |          |            |                |
|       |           |            | L IN SIZE, LIGHT IN WEIGHT AND EASY TO CARRY# |     |     |              |          |            |                |
|       |           |            | EASY DISPLAY HOLD FEATUREACCESSORIES:#        |     |     |              |          |            |                |
|       |           |            | MAGNETIC HANGING STRAP, TEST LEADS,           |     |     |              |          |            |                |
|       |           |            | BATTERIES (                                   |     |     |              |          |            |                |
|       |           |            | INSTALLED), SOFTCARRYING CASE# COATED         |     |     |              |          |            |                |
|       |           |            | INSTRUCTION CARD AND SAFETY INFORMATION       |     |     |              |          |            |                |
|       |           |            | SHEET# CALIBRATION CERTIFICATE AND            |     |     |              |          |            |                |
|       |           |            | WARRANTY VALID FOR                            |     |     |              |          |            |                |
|       |           |            | 2 YEARS COMPLY WITH IEC AND APPLICABLE        |     |     |              |          |            |                |
|       |           |            | INTERNATIONAL STANDARDS FOR SAFETY,           |     |     |              |          |            |                |
|       |           |            | IPRATING, ELECTROMAGNETIC COMPATIBILITY       |     |     |              |          |            |                |
|       |           |            | (EMC), RADIO FREQ                             |     |     |              |          |            |                |
|       |           |            | UENCYCERTIFICATION ETC.NOTE: BIDDERS TO       |     |     |              |          |            |                |
|       |           |            | SHOW OFFERED SAMPLES AT DEWA WARSAN           |     |     |              |          |            |                |
|       |           |            | TEMC DURING THE RFXSTAGE TO ENSURE            |     |     |              |          |            |                |
|       |           |            | COMPLIANCE WITH SPECI                         |     |     |              |          |            |                |
|       |           |            | FICATIONS, QUALITY STANDARDS ANDFUNCTIONAL    |     |     |              |          |            |                |
|       |           |            | CHECK.  |     |     |              |          |            |                |

TOTAL AMOUNT IN WORDS:

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#### **SPECIAL NOTES / INSTRUCTIONS:**

True-RMS Clamp Meter





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#### **STANDARD TERMS & CONDITIONS**

- 1) Prices should be 'DDP' delivery duty paid at DEWA stores.
- 2) Quotation to be submitted only in local currency U.A.E Dirhams
- 3) DEWA Standard payment terms is '30 days credit' from the date of acceptance of material
- 4) No DEWA staff or his or her relatives up to third degree should have ownership or partnership in your company, and your participation in DEWA tenders / RFQs should not constitute a Conflict or perceived Conflict of Interest.
- 5) The offered product and/ or services in the Quotation, shall be conforming and in accordance with DEWA Energy Management Policy & EnMS Manual.
- 6)Confidentiality Clause: The Supplier/Service Provider shall treat all information and data (excluding open data) contained in the Purchase Order or obtained by the Supplier/Service Provider in connection with the execution of Works as proprietary and strictly confidential. In particular, the Supplier/Service Provider shall not publish or disclose any data or information including but not limited to personally identifiable information, government data, project details, specifications, drawings or photographs concerning the Works to any third parties without the prior written consent of the Employer.

If the Supplier/Service Provider is obligated to obtain NOCs / Permits /Permissions for the Project from Government agencies as per the terms and scope of the Contract, the Supplier/Service Provider shall submit only the specific data required for the purpose to the authorized team of the agency, through their prescribed channel / system, subject to information security requirements

The Supplier/Service Provider shall comply with all the applicable data protection laws and regulations.



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SUPPLIER'S REMARKS:

SUPPLIER'S SIGNATURE AND STAMP